

ABSTRACT

The optical compensatory sheet has a transparent support and an optically anisotropic layer formed from liquid crystal molecules aligned in an average inclined angle of less than 5° . The optical compensatory sheet gives the retardation value in plane (R_e) in the range of 10 to 1,000 nm and the retardation value along the thickness direction (R_{th}) in the range of 10 to 1,000 nm.

09913649-081701